11-5805-224-34P

TECHNICAL MANUAL

DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS) MODEM, TELEPHONE P TA-219/U FSN 5805-503-1062

HEADQUARTERS, DEPARTMENT OF THE ARMY

AUGUST 1974

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TECHNICAL MANUAL
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DEPARTMENT OF THE ARMY
WASHINGTON, D.C., *26 August 1974*

Direct Support and General Support Maintenance Repair Parts and Special Tools Lists (Including Depot Maintenance Repair Parts and Special Tools)

MODEM, TELEPHONE TA-219/U
FSN 5805-503-1062

Current as of October 1973

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*This manual supersedes TM 11-5805-224-35P, 19 November 1964.

SECTION I

INTRODUCTION

1-1. Scope

This manual lists repair parts and special tools required for the performance of direct support, general support, and depot maintenance of the TA-219/U. The PCCN for the TA-219/U is GCWAJJ for all models.

1-2. General

This repair parts and special tools list is divided into the following sections:

a. Repair Parts List—Section II. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level. This repair parts list is arranged in alphabetical order.

b. Special Tools, Test and Support Equipment—Section III. Not applicable.

c. Index—Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number—Section IV. A list, in ascending numerical sequence, of all Federal stock numbers appearing in the listings, followed by a list, in alphameric sequence, of all reference numbers appearing in the listings. Federal stock number and reference numbers are cross-referenced to each illustration figure and item number or reference designation appearance.

1-3. Explanation of Columns

The following provides an explanation of columns found in the tabular list.

a. Source, Maintenance, and Recoverability Codes (SMR).

(1) *Source code.* Indicates the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are—

Code	*Explanation*
PA	Item procured and stocked for anticipated or known usage.
PB	Item procured and stocked for insurance purposes because essentiality dictates that a minimum quantity be available in the supply systems.
PC	Item procured and stocked and which otherwise would be coded PA except that it is deteriorative in nature.
PD	Support item, excluding support equipment, procured for initial issue or outfitting and stocked only for subsequent or additional initial issues or outfittings. Not subject to automatic replenishment.
PE	Support equipment procured and stocked for initial issue or outfitting to specified maintenance repair activities.
PF	Support equipment which will not be stocked but which will be centrally procured on demand.
PG	Item procured and stocked to provide for sustained support for the life of the equipment. It is applied to an item peculiar to the equipment which because of probable discontinuance or shutdown of production facilities would prove uneconomical to reproduce at a later time.
KD	An item of depot overhaul/repair kit and not purchased separately. Depot kit defined as a kit that provides items required at the time of overhaul or repair.
KF	An item of a maintenance kit and not purchased separately. Maintenance kit defined as a kit that provides an item that can be replaced at organizational or direct support or general support levels of maintenance.
KB	Item included in both a depot overhaul/repair kit and a maintenance kit.
MO	Item to be manufactured or fabricated at organizational level.
MF	Item to be manufactured or fabricated at direct support maintenance level.
MH	Item to be manufactured or fabricated at general support maintenance level.
MD	Item to be manufactured or fabricated at depot maintenance level.
AO	Item to be assembled at organizational level.

Code *Explanation*

AF—Item to be assembled at direct support maintenance level.

AH—Item to be assembled at general support maintenance level.

AD—Item to be assembled at depot maintenance level.

XA—Item is not procured or stocked because the requirements for the item will result in the replacement of the next higher assembly.

XB—Item is not procured or stocked. If not available through salvage, requisition.

XC—Installation drawing, diagram instruction sheet, field service drawing, that is identified by manufacturers' part number.

XD—Support items can be requisitioned with justification.

NOTE

Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded XA and aircraft support items as restricted by AR 700–42.

(2) *Maintenance code.* Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code Format as follows—

(*a*) *Use (third position).* The maintenance code entered in the third position indicates the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position indicates one of the following levels of maintenance.

Code *Application/Explanation*

O—Support item is removed, replaced, used at the organizational level of maintenance.

NOTE

A code "C" may be used in this position to denote crew or operator maintenance performed within organizational maintenance.

F—Support item is removed, replaced, used at the direct support maintenance level.

H—Support item is removed, replaced, used at the general support maintenance.

D—Support items that are removed, replaced, used at depot only.

(*b*) *Repair (fourth position).* The maintenance code entered in the in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions). When a maintenance code is not used a dash (–) sign is entered. For multi-service equipment/systems or when a code is entered, this position will contain one of the following maintenance codes as assigned by the service(s) that require the code—

Code *Application/Explanation*

O—The lowest maintenance level capable of complete repair of the support item is the organizational level.

F—The lowest maintenance level capable of complete repair of the support item is direct support.

H—The lowest maintenance level capable of complete repair of the support item is general support.

D—The lowest maintenance level capable of complete repair of the support item is the depot level.

L—Repair restricted to designated Specialized Repair Activity.

Z—Non-repairable. No repair is authorized.

B—No repair is authorized. The item may be reconditioned by adjusting, lubricating, etc., at the user level. No parts or special tools are procured for the maintenance of this item.

(3) *Recoverability code.* Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the uniform SMR Code Format as follows—

Code *Explanation*

Z—Nonrepairable item. When unserviceable, condemn and dispose at the level indicated in the first digit of the maintenance code.

O—Repairable item. When uneconomically repairable, condemn and dispose at organizational level.

F—Repairable item. When uneconomically repairable, condemn and dispose at the direct support level.

H—Repairable item. When uneconomically repairable, condemn and dispose at the general support level.

D—Repairable item. When beyond lower level

Code	Explanation
	repair capability, return to depot. Condemnation and disposal not authorized below depot level.
L	Repairable item. Repair, condemnation, and disposal not authorized below depot/Specialized Repair Activity level.
A	Item requires special handling or condemnation procedures because of specific reasons (i.e., precious metal content, high dollar value, critical material or hazardous material).

b. Federal Stock Number. Indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description. Indicates the Federal item name and a minimum description required to identify the item. The last line indicates the reference number followed by the applicable Federal Supply Code for Manufacturer (FSCM) in parentheses. The FSCM is used as an element in item identification to designate manufacturer or distributor or Government agency, etc., and is identified in SB 708-42.

d. Unit of Measure (U/M). Indicates the standard or basic quantity by which the listed item is used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation; e.g., ea, in, pr, etc., and is the basis used to indicate quantities and allowances in subsequent columns. When the unit of measure differs from the unit of issue, the lowest unit of issue that will satisfy the required units of measure will be requisitioned.

e. Quantity Incorporated in Unit. This column indicates the quantity of the item used in the equipment. Subsequent appearances of the same item in the same assembly are indicated by the letters "REF".

f. 30-Day DS/GS Maintenance Allowances.

NOTE

Allowances in GS column are for GS maintenance only.

(1) The repair parts indicated by asterisk entries in separate allowance columns for DS and GS represent those authorized for use at that category of maintenance to be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

(2) Allowance quantities are indicated in the special tool lists section for special tools, TMDE, and other support equipment.

g. 1-Year Allowances Per 100 Equipments/Contingency Planning Purposes. Column intentionally left blank.

h. Depot Maintenance Allowance Per 100 Equipments. This column indicates opposite the first appearance of each item the total quantity authorized for depot maintenance of 100 equipments.

i. Illustration. This column is divided as follows:

(1) *Figure number.* Indicates the figure number of the illustration on which the item is shown in TM 11-2139-10 and TM 11-2139-35.

(2) *Item number.* Indicates the item number or reference designation used to reference the item in the illustration.

1-4. Special Information

a. Usable on codes are included in column 3. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are—

Code	Used on
BP7	TA-219/U

b. The following publication pertains to the TA-219/U and its components:

TM 11-2139-20	Organizational Maintenance Manual: Terminals, Telephone AN/TCC-7 and AN/TCC-50.
TM 11-2139-35	DS, GS, and Depot Maintenance Manual Including Repair Parts and Special Tools Lists: Terminals, Telephone AN/TCC-7 and AN/TCC-50.
TM 11-5805-224-20P	Organizational Maintenance Repair Parts and Special Tools Lists: Modem, Telephone TA-219/U.
TM 11-2139-10	Operator's Manual: Terminals, Telephone AN/TCC-7 and AN/TCC-50.

1-5. Location of Repair Parts

a. This manual contains one cross-reference index (sec IV) to be used to locate a repair part when either the Federal stock number or reference number (manufacturer's part number) is known. The first column in the index is prepared in numerical or alphanumeric sequence in as

cending order. The reference numbers (manufacturer's part numbers) are listed immediately following the last listed Federal stock number in the index of Federal stock numbers.

b. When the Federal stock number or reference number is known, follow the procedures given in (1) and (2) below.

(1) Refer to the index of Federal stock numbers (sec IV), and locate the Federal stock number or reference number. The FSN and reference number are cross-referenced to the applicable figure and item number or reference designation.

(2) Refer to the repair parts list (sec II) and locate the figure number (col 10a) and item number or reference designation (col 10b) as noted in the FSN index.

c. When the figure and item number or reference designation are known, scrutinize columns 10a and 10b of the repair parts list (sec II) until the item is located.

d. When the FSN, reference number, figure number, item number and reference designation are not known, scrutinize column 3 of the repair parts list (sec II), which is arranged in alphabetical order.

1–6. Abbreviations

Not applicable.

1–7. Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL–MA–CW, Fort Monmouth, N.J. 07703.

(Next printed page is 6)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
		GROUP 0001 PANEL ASSEMBLY GROUP												
PADZZ	5805-306-2309	CASE, STANDARDIZED COMPONENTS,ELECTRICAL.. NO-REF-DESIG OLIVE DRAB ALUMINUM, W/O SIG DWG SC-C-62550 COVER ASSY SC062548 (80063)	EA	1	*	*	*	*	*	*		3	2	
PAFZZ	5340-205-5159	CATCH, LUGGAGE NO-REF-DESIG STEEL,..... PASSIVATED STEEL AND SEMIGLOSS OLIVE DRAB PAINT FINISH, CLAW LOCKING TYPE SC020648 (80063)	EA	8	*	*	*	*	*	*		3		
PAFZZ	5935-201-3996	CONNECTOR, RECEPTACLE, ELECTRICAL J6... 14 CONT CS2026-1P (81349)	EA	1	*	*	*	*	*	*		3	52	J6
PAFZZ	5935-201-3999	CONNECTOR, RECEPTACLE, ELECTRICAL J5... 14 CONT UW2026FC00 (81349)	EA	1	*	*	*	*	*	*		3	52	J5
PAFZZ	5935-258-9963	CONNECTOR, RECEPTACLE, ELECTRICAL J1... 21 CONT, LOW LOSS PLASTIC DIELECTRIC STRAIGHT SHAPE, O/A DIM, EXCL PROTRUDING TERMINALS 2.094 IN. LG X 0.812 IN. W X 0.40625 IN. H 54A16987 (71785)	EA	4	*	*	*	*	*	*		3	3	J1
PAFZZ	5935-258-9963	CONNECTOR, RECEPTACLE, ELECTRICAL J2... 21 CONT, LOW LOSS PLASTIC DIELECTRIC STRAIGHT SHAPE, O/A DIM, EXCL PROTRUDING TERMINALS 2.094 IN. LG X 0.812 IN. W X 0.40625 IN. H 54A16987 (71785)	EA	REF	*	*	*	*	*	*			3	J2
PAFZZ	5935-258-9963	CONNECTOR, RECEPTACLE, ELECTRICAL J3... 21 CONT, LOW LOSS PLASTIC DIELECTRIC STRAIGHT SHAPE, O/A DIM, EXCL PROTRUDING TERMINALS 2.094 IN. LG X 0.812 IN. W X 0.40625 IN. H 54A16987 (71785)	EA	REF	*	*	*	*	*	*			3	J3
PAFZZ	5935-258-9963	CONNECTOR, RECEPTACLE, ELECTRICAL J4... 21 CONT, LOW LOSS PLASTIC DIELECTRIC STRAIGHT SHAPE, O/A DIM, EXCL PROTRUDING TERMINALS 2.094 IN. LG X 0.812 IN. W X 0.40625 IN. H 54A16987 (71785)	EA	REF	*	*	*	*	*	*			3	J4
PADZZ	5805-392-5687	COVER NO-REF-DESIG FOR CARRYING CASE,... OLIVE DRAB METAL, RECTANGULAR SCC62550 (80063)	EA	1	*	*	*	*	*	*		3	2	
PACHD	5805-378-5587	MODULATOR SUBASSEMBLY NO-REF-DESIG 4 TO. 8 KC TP CHANNEL UNIT (MODEM CHANNEL 1) SC062399 (80063)	EA	1	*	*	*	*	*	*		3	39	
PACHD	5805-351-7461	MODULATOR SUBASSEMBLY NO-REF-DESIG 8 TO. 12KC TP MODEM CHANNEL UNIT (MODEM CHANNEL 2) SC062400 (80063)	EA	1	*	*	*	*	*	*		3	39	
PACHD	5805-351-7462	MODULATOR SUBASSEMBLY NO-REF-DESIG 12 TO 16KC TP MODEM CHANNEL UNIT (MODEM CHANNEL 3) SC062401 (80063)	EA	1	*	*	*	*	*	*		3	39	

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PACHO	5805-351-7463	MODULATOR SUBASSEMBLY NO-REF-DESIG 16 TO 20KC MODEM CHANNEL UNIT (MODEM CHANNEL 4) SC062402 (80063)	EA	1	*	*	*	*	*	*		3	39	
PAHZZ	5330-684-2884	PACKING MATERIAL NO-REF-DESIG BROWN CORK NEOPRENE COMP, SOLID TYPE, RECTANGULAR, 13/32 IN WD X 13/32 IN H, 6 FEET LONG SMB185909 (80063)	EA	1				*	*	*		3		
PAFZZ	5905-552-5702	RESISTOR, FIXED, FILM R1 261 OHMS..... PORM1PCT, 1/2 W RN70B2610F (81349)	EA	2	*	*	*	*	*	*		3	138	R1
PAFZZ	5905-552-5702	RESISTOR, FIXED, FILM R2 261 OHMS..... PORM1PCT, 1/2 W RN70B2610F (81349)	EA	REF	*	*	*	*	*	*			138	R2
PAFZZ	5905-556-3337	RESISTOR, FIXED, FILM R3 562 OHMS..... PORM1PCT, 1/2 W RN70B5620F (81349)	EA	1	*	*	*	*	*	*		3	138	R3
PAFZZ	5340-355-9839	RETAINER, CATCH NO-REF-DESIG USED AS.... LATCH ON CASE, ZINC PL STEEL SCB20651-2 (80063)	EA	8	*	*	*	*	*	*		3		
PADZZ	5305-206-5544	SCREW, EXTERNALLY RELIEVED BODY NO-REF-.. DESIG FIL HD, 10-32 THD 5/8 IN LG, (SECURES PANEL TO FRAME) SCB62467 (80063)	EA	2	*	*	*	*	*	*		5		
PADZZ	5305-558-3180	SCREW, EXTERNALLY RELIEVED BODY NO-REF-.. DESIG PAN HD, 10-32 THD 5/8 IN. LG SCB62664-2 (80063)	EA	8	*	*	*	*	*	*		5		
PAFZZ	5305-573-3037	SCREW, SHOULDER NO-REF-DESIG RD HD, 440. THD, 0.687 IN. LG SCB62661-3 (80063)	EA	8	*	*	*	*	*	*		5		
PADZZ	8465-275-5755	SLING, CARRYING, BAG AND CASE NO-REF-.... DESIG COTTON WEBBING SCC63052 (80063)	EA	2	*	*	*	*	*	*		3		
PAHDD	5805-392-6423	SPRING, ASSEMBLY NO-REF-DESIG USED TO... SECURE FRAME IN CASE SCB62552 (80063)	EA	4				*	*	*		3		
PAFZZ	5940-542-8114	TERMINAL, STUD E1 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	2	*	*	*	*	*	*		999	138	E1
PAFZZ	5940-542-8114	TERMINAL, STUD E2 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348) GROUP 0002 MODEM TELEPHONE SUBASSEMBLY (CHANNEL 1)	EA	REF	*	*	*	*	*	*			138	E2
PAFZZ	5940-553-2581	BINDING POST U-106/U E101 CAP DATA..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	4	*	*	*	*	*	*		3	54	E101

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PAFZZ	5940-553-2581	BINDING POST U-106/U E102 CAP DATA,..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			139	E102
PAFZZ	5940-553-2581	BINDING POST U-106/U E103 CAP DATA,..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			54	E103
PAFZZ	5940-553-2581	BINDING POST U-106/U E104 CAP DATA,..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			139	E104
PAFZZ	5910-112-6986	CAPACITOR, FIXED, DIELECTRIC C110 680... UUF PORM5PCT, 500VDC CM30D681J (81349)	EA	1	*	*	*	*	*	*		3	139	C110
PAFZZ	5910-184-2696	CAPACITOR, FIXED, MICA DIELECTRIC C111... 4,700 UUF PORM5PCT, 500VDCW CM35D472J (81349)	EA	1	*	*	*	*	*	*		3	53	C111
PAFZZ	5910-666-8283	CAPACITOR, FIXED, PAPER DIELECTRIC C109.. 47,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.875 IN. LG X 0.400 IN. DIA LESS TERM 191P47393T6 (56289)	EA	1	*	*	*	*	*	*		3	53	C109
PAFZZ	5910-356-0135	CAPACITOR, FIXED, PAPER DIELECTRIC C102.. 470,000 UUF PORM10PCT, 200 VDCW, HS METAL CASE, 0.562 IN. DIA LESS TERM X 1.625 IN. LG 191P47492T6 (56289)	EA	1	*	*	*	*	*	*		3	55	C102
PAFZZ	5910-280-7347	CAPACITOR, FIXED, PAPER DIELECTRIC C108.. 470,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.670 IN. LG X 1.625 IN. LG 191P47493T6 (56289)	EA	1	*	*	*	*	*	*		3	53	C108
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C104.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	2	*	*	*	*	*	*		3	55	C104
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C105.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	REF	*	*	*	*	*	*			53	C105
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C103.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN LG 191P10591T6 (56289)	EA	3	*	*	*	*	*	*		3	55	C103
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C106.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, CONTINUED	EA	REF	*	*	*	*	*	*			53	C106

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		CONTINUED												
		0.670 IN. DIA X 1.625 IN LG 191P10591T6 (56289)												
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C107.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN LG 191P10591T6 (56289)	EA	REF	*	*	*	*	*	*			55	C107
PAFZZ	5910-666-8309	CAPACITOR, FIXED, PAPER DIELECTRIC C101.. 1 UF PORM10PCT, 200VDCW, HS METAL CASE, 3/4 IN. DIA X 2-1/8 IN. LG 191P10592T6 (56289)	EA	1	*	*	*	*	*	*		3	55	C101
PAHZZ	5935-521-0083	CONNECTOR, RECEPTACLE, ELECTRICAL P101... 21 RD MALE CONT RATED 5 AMPS 600V, 1 CONNECTOR MATING END, STRAIGHT SHAPE, 2- 3/32 IN. LG X 3/4 IN. W X 29/32 IN. H O/A G205513-2 (64959)	EA	1	*	*	*	*	*	*		3	53	P101
PACZZ	5960-262-1357	ELECTRON TUBE V101..... 5654-6AK5W (81349)	EA	1	*	*	*	*	*	*		100	39	V101
PAFZZ	5915-356-2156	FILTER, BAND PASS FL102 6KC OPER FREQ... 4.5KC TO 7.7KC BAND W.600 OHMS INPUT 1,275 OHMS OUTPUT IMPEDANCE SCC62529 (80063)	EA	2	*	*	*	*	*	*		3	55	
PAFZZ	5915-356-2156	FILTER, BAND PASS FL103 6KC OPER FREQ... 4.5KC TO 7.7KC BAND W.600 OHMS INPUT 1,275 OHMS OUTPUT IMPEDANCE SCC62529 (80063)	EA	REF	*	*	*	*	*	*			55	
PAFZZ	5915-501-4345	FILTER, LOW PASS FL104 3.5 KC CUT-OFF... FREQ, 600 OHMS, INPUT AND OUTPUT, IMPEDANCE SCC62526 (80063)	EA	1	*	*	*	*	*	*		3	55	
PAFZZ	5915-501-4338	FILTER, LOW PASS FL101 3.5 KC CUT-OFF... FREQ, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62527 (80063)	EA	1	*	*	*	*	*	*		3	55	
PAOZZ	5355-160-5920	KNOB NO-REF-DESIG SETSCREW TYPE, RD..... SHAPE, PLAIN GRIPPING SURFACE, PLASTIC BODY, 5/8 IN. MAX OD X 7/16 IN. THK O/A 6126 (80375)	EA	1	*	*	*	*	*	*		3		
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR101 COPPER OXIDE.. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	2	*	*	*	*	*	*		3	53	
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR102 COPPER OXIDE.. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	REF	*	*	*	*	*	*			53	
PAFZZ	5905-279-3519	RESISTOR, FIXED, COMPOSITION R148 22.... OHMS PORM5PCT, 1/2 W RC20GF220J (81349)	EA	1	*	*	*	*	*	*		3	53	R148

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PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R126 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	2	*	*	*	*	*	*		3	53	R126
PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R127 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	REF	*	*	*	*	*	*			53	R127
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R110 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	8	*	*	*	*	*	*		3	53	R110
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R111 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*		*	53	R111
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R112 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R112
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R113 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R113
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R122 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R122
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R123 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R123
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R124 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R124
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R125 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			53	R125
PAFZZ	5905-542-8403	RESISTOR, FIXED, FILM R133 121 OHMS..... PORM1PCT, 1/2 W RN70B121OF (81349)	EA	1	*	*	*	*	*	*		3	53	R133
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R128 178 OHMS..... PORM1PCT, 1/2 W RN70B178OF (81349)	EA	2	*	*	*	*	*	*		3	53	R128
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R129 178 OHMS..... PORM1PCT, 1/2 W RN70B178OF (81349)	EA	REF	*	*	*	*	*	*			53	R129
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R117 301 OHMS..... PORM1PCT, 1/2 W RN70B301OF (81349)	EA	3	*	*	*	*	*	*		3	54	R117
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R118 301 OHMS..... PORM1PCT, 1/2 W RN70B301OF (81349)	EA	REF	*	*	*	*	*	*			54	R118
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R145 301 OHMS..... PORM1PCT, 1/2 W RN70B301OF (81349)	EA	REF	*	*	*	*	*	*			139	R145
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R106 316 OHMS..... PORM1PCT, 1/2 W RN70B316OF (81349)	EA	2	*	*	*	*	*	*		3	53	R106
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R109 316 OHMS..... CONTINUED	EA	REF	*	*	*	*	*	*			53	R109

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		CONTINUED													
		PORM1PCT, 1/2 W RN70B316QF (81349)													
PAFZZ	5905-552-3903	RESISTOR, FIXED, FILM R116	332 OHMS.....	EA	1	*	*	*	*	*	*		3	53	R116
		PORM1PCT, 1/2 W RN70B332QF (81349)													
PAFZZ	5905-539-3531	RESISTOR, FIXED, FILM R101	402 OHMS.....	EA	1	*	*	*	*	*	*		3	53	R101
		PORM1PCT, 1/2 W RN70B402QF (81349)													
PAFZZ	5905-556-3337	RESISTOR, FIXED, FILM R143	562 OHMS.....	EA	1	*	*	*	*	*	*		3	53	R143
		PORM1PCT, 1/2 W RN70B562QF (81349)													
PAFZZ	5905-542-9114	RESISTOR, FIXED, FILM R147	576 OHMS.....	EA	1	*	*	*	*	*	*		3	139	R147
		PORM1PCT, 1/2 W RN70B576QF (81349)													
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R140	619 OHMS.....	EA	2	*	*	*	*	*	*		3	139	R140
		PORM1PCT, 1/2 W RN70B619QF (81349)													
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R141	619 OHMS.....	EA	REF	*	*	*	*	*	*			139	R141
		PORM1PCT, 1/2 W RN70B619QF (81349)													
PAFZZ	5905-556-3339	RESISTOR, FIXED, FILM R142	698 OHMS.....	EA	1	*	*	*	*	*	*		3	53	R142
		PORM1PCT, 1/2 W RN70B698QF (81349)													
PAFZZ	5905-539-4716	RESISTOR, FIXED, FILM R121	845 OHMS.....	EA	1	*	*	*	*	*	*		3	53	R121
		PORM1PCT, 1/2 W RN70B845QF (81349)													
PAFZZ	5905-552-5699	RESISTOR, FIXED, FILM R114	1,270 OHMS...	EA	4	*	*	*	*	*	*		3	53	R114
		PORM1PCT, 1/2 W RN70B1271F (81349)													
PAFZZ	5905-552-5699	RESISTOR, FIXED, FILM R115	1,270 OHMS...	EA	REF	*	*	*	*	*	*			53	R115
		PORM1PCT, 1/2 W RN70B1271F (81349)													
PAFZZ	5905-552-5699	RESISTOR, FIXED, FILM R119	1,270 OHMS...	EA	REF	*	*	*	*	*	*			53	R119
		PORM1PCT, 1/2 W RN70B1271F (81349)													
PAFZZ	5905-552-5699	RESISTOR, FIXED, FILM R120	1,270 OHMS...	EA	REF	*	*	*	*	*	*			53	R120
		PORM1PCT, 1/2 W RN70B1271F (81349)													
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R107	1,400 OHMS...	EA	2	*	*	*	*	*	*		3	139	R107
		PORM1PCT, 1/2 W RN70B1401F (81349)													
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R108	1,400 OHMS...	EA	REF	*	*	*	*	*	*			139	R108
		PORM1PCT, 1/2 W RN70B1401F (81349)													
PAFZZ	5905-542-8406	RESISTOR, FIXED, FILM R144	1,780 OHMS...	EA	1	*	*	*	*	*	*		3	53	R144
		PORM1PCT, 1/2 W RN70B1781F (81349)													
PAFZZ	5905-552-3521	RESISTOR, FIXED, FILM R146	2,000 OHMS...	EA	1	*	*	*	*	*	*		3	53	R146
		PORM1PCT, 1/2 W RN70B2001F (81349)													
PAFZZ	5905-542-9793	RESISTOR, FIXED, FILM R139	2,370 OHMS...	EA	1	*	*	*	*	*	*		3	53	R139
		CONTINUED													

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		CONTINUED												
		PORM1PCT, 1/2 W RN70B2371F (81349)												
PAFZZ	5905-556-3338	RESISTOR, FIXED, FILM R134 5,110 OHMS... PORM1PCT, 1/2 W RN70B5111F (81349)	EA	1	*	*	*	*	*	*		3	53	R134
PAFZZ	5905-556-3336	RESISTOR, FIXED, FILM R131 6,190 OHMS... PORM1PCT, 1/2 W RN70B6191F (81349)	EA	1	*	*	*	*	*	*		3	139	R131
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R102 6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	4	*	*	*	*	*	*		3	54	R102
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R103 6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			54	R103
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R104 6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			54	R104
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R105 6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			54	R105
PAFZZ	5905-542-8401	RESISTOR, FIXED, FILM R137 10,000 OHMS.. PORM5PCT, 1/2 W RN70B1002J (81349)	EA	1	*	*	*	*	*	*		3	53	R137
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R135 14,000 OHMS.. PORM1PCT, 1/2 W RN70B1402F (81349)	EA	2	*	*	*	*	*	*		3	53	R135
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R136 14,000 OHMS.. PORM1PCT, 1/2 W RN70B1402F (81349)	EA	REF	*	*	*	*	*	*			53	R136
PAFZZ	5905-542-9107	RESISTOR, FIXED, FILM R132 75,000 OHMS.. PORM5PCT, 1/2 W RN70B7502J (81349)	EA	1	*	*	*	*	*	*		3	139	R132
PAFZZ	5905-504-5796	RESISTOR, FIXED, FILM R130 825,000 OHMS. PORM1PCT, 1 W RN70B8253F (81349)	EA	1	*	*	*	*	*	*		3	53	R130
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT101 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	2	*	*	*	*	*	*		3	53	
PAFZZ	5905-356-2479	RESISTOR, THERMAL RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT RT102 SCC62510 (80063)	EA	REF	*	*	*	*	*	*			53	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT103 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	8	*	*	*	*	*	*		3	139	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT104 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			139	

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PAFZZ	5905-259-9194	RESISTOR, THERMAL RT105 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			2	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT106 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			2	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT107 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			139	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT108 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			139	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT109 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			2	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT110 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	•	•	•	•	•	•			2	
PAFZZ	5905-642-3943	RESISTOR, VARIABLE R138 CCMP ELEMENT, 2. SECT 6,000 OHMS PORM10PCT, 5,500 OHMS PORM20PCT, 2 W EA SECT SCD62538-1 (80063)	EA	1	•	•	•	•	•	•		3	53	R138
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE NO-REF-DESIG..... ACCOMMODATES RETMA TUBE ENVELOPE STYLE T5-1/2(5-1) TS102U01 (81349)	EA	1	•	•	•	•	•	•		10		
PAFZZ	5935-260-0516	SOCKET, ELECTRON TUBE XV101 MINIATURE 7. PIN CONTACTS TS102P1 (81349)	EA	1	•	•	•	•	•	•		3	53	
PAHZZ	5360-614-8621	SPRING, HELICAL, TORSION NO-REF-DESIG.... 0.035 IN DIA CRES, (ACTUATES SW LEVER FOR ONE WAY SW) 101-128 (24727)	EA	2				•	•	•		1		
PAFZZ	5930-201-3604	SWITCH, LEVER S102 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION MOMENTARY, 2ND POSITION LOCKING, CONTACT ARRANGEMENT, 1ST POSITION 2C, CTR POSIT SCC62540 (80063)	EA	1	•	•	•	•	•	•		5	54	S102
PAFZZ	5930-173-8362	SWITCH, LEVER S103 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION CONTINUED	EA	1	•	•	•	•	•	•		5	55	S103

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		CONTINUED												
		LOCKING, 2ND POSITION LOCKING, CONTACT ARRANGEMENT, 1ST POSITION 2C1A, 2ND POSIT SCC62539 (80063)												
PAFZZ	5930-545-8138	SWITCH, LEVER S101 3 LEVER POSITIONS.... POSITION 1 MOMENTARY, NEUTRAL POSITION LOCKING, POSITION 2 LOCKING CONTACT ARRANGEMENT 1ST POSITION 4A, CENTER POSITION SCC62541 (80063)	EA	1	•	•	•	•	•	•		5	54	S101
PAFZZ	5940-542-8158	TERMINAL, STUD E105 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	6	•	•	•	•	•	•		999	139	E105
PAFZZ	5940-542-8158	TERMINAL, STUD E106 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•			139	E106
PAFZZ	5940-542-8158	TERMINAL, STUD E111 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•				E111
PAFZZ	5940-542-8158	TERMINAL, STUD E114 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•			139	E114
PAFZZ	5940-542-8158	TERMINAL, STUD E120 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•			2	E120
PAFZZ	5940-542-8158	TERMINAL, STUD E124 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•			139	E124
PAFZZ	5940-542-8114	TERMINAL, STUD E107 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	14	•	•	•	•	•	•		999	139	E107
PAFZZ	5940-542-8114	TERMINAL, STUD E108 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			139	E108
PAFZZ	5940-542-8114	TERMINAL, STUD E109 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			139	E109
PAFZZ	5940-542-8114	TERMINAL, STUD E110 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			139	E110
PAFZZ	5940-542-8114	TERMINAL, STUD E112 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.	EA	REF	•	•	•	•	•	•			139	E112

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		CONTINUED												
		ACROSS HEX FLATS EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E115 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E115
PAFZZ	5940-542-8114	TERMINAL, STUD E116 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E116
PAFZZ	5940-542-8114	TERMINAL, STUD E117 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E117
PAFZZ	5940-542-8114	TERMINAL, STUD E118 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E118
PAFZZ	5940-542-8114	TERMINAL, STUD E119 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E119
PAFZZ	5940-542-8114	TERMINAL, STUD E121 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E121
PAFZZ	5940-542-8114	TERMINAL, STUD E122 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E122
PAFZZ	5940-542-8114	TERMINAL, STUD E123 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			139	E123
PAFZZ	5950-645-6375	TRANSFORMER, AUDIO FREQUENCY T107 INPUT. TYPE, PRI 600 OHMS SECO 750,000 OHMS IMPEDANCE SCC62537 (80063)	EA	1	*	*	*	*	*	*		3	55	T107
PAFZZ	5950-646-2767	TRANSFORMER, AUDIO FREQUENCY T102 LINE.. TYPE, 600 OHMS PRI IMPEDANCES, 420 OHMS AND 420 OHMS SECONDARY IMPECANCES, FULLY INCL METAL CASE SCC62536 (80063)	EA	1	*	*	*	*	*	*		3	55	T102
PAFZZ	5950-545-7792	TRANSFORMER, AUDIO FREQUENCY T101 LINE.. TYPE, 2 PRI 600 OHMS O/A IMPEDANCE, 4 SECO 700 OHMS O/A IMPEDANCE, SCC62528 (80063)	EA	1	*	*	*	*	*	*		3	55	T101
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T104 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCC62521 (80063)	EA	2	*	*	*	*	*	*		3	55	T104

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PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T105 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			55	T105
PAFZZ	5950-645-5165	TRANSFORMER, AUDIO FREQUENCY T103 2,000. OHMS PRI AND 1,275 OHMS SEC IMPEDANCE, FULLY ENCL METAL CASE SCD62522 (80063)	EA	2	*	*	*	*	*	*		3	55	T103
PAFZZ	5950-645-5165	TRANSFORMER, AUDIO FREQUENCY T106 2,000. OHMS PRI AND 1,275 OHMS SEC IMPEDANCE, FULLY ENCL METAL CASE SCD62522 (80063)	EA	REF	*	*	*	*	*	*			55	T106
PAFZZ	5950-645-4714	TRANSFORMER, AUDIO FREQUENCY T108 PLATE. COUPLING TYPE, 7500, 7500 OHMS PRI, 600 OHMS SECD IMPEDANCE RATINGS, 4.5 MA PRI, FULLY ENCL METAL CASE SCD62516 (80063)	EA	1	*	*	*	*	*	*		3	55	T108
		GROUP 0003 MODEM TELEPHONE SUBASSEMBLY, (CHANNEL 2)												
PAFZZ	5940-553-2581	BINDING, POST U-106/U E201 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	4	*	*	*	*	*	*		3	140	E201
PAFZZ	5940-553-2581	BINDING, POST U-106/U E202 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			140	E202
PAFZZ	5940-553-2581	BINDING, POST U-106/U E203 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			140	E203
PAFZZ	5940-553-2581	BINDING, POST U-106/U E204 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			140	E204
PAFZZ	5910-112-6986	CAPACITOR, FIXED, MICA DIELECTRIC C210... 680 UUF PORM5PCT, 500VDC CM30D681J (81349)	EA	1	*	*	*	*	*	*		3	140	C210
PAFZZ	5910-184-2696	CAPACITOR, FIXED, MICA DIELECTRIC C211... 4,700 UUF PORM5PCT, 500VDCW CM35D472J (81349)	EA	1	*	*	*	*	*	*		3	140	C211
PAFZZ	5910-666-8283	CAPACITOR, FIXED, PAPER DIELECTRIC C209.. 47,000 UUF PORM10PCT, 300 VDCW, HS METAL CONTINUED	EA	1	*	*	*	*	*	*		3	140	C209

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		CONTINUED												
		CASE, 0.875 IN. LG X 0.400 IN. DIA LESS TERM 191P47393T6 (56289)												
PAFZZ	5910-356-0135	CAPACITOR, FIXED, PAPER DIELECTRIC C202.. 470,000 UUF PORM10PCT,200 VDCW, HS METAL CASE, 0.562 IN. DIA LESS TERM X 1.625 IN. LG 191P47492T6 (56289)	EA	1	*	*	*	*	*	*		3	140	C202
PAFZZ	5910-280-7347	CAPACITOR, FIXED, PAPER DIELECTRIC C208.. 470,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.670 IN. LG X 1.625 IN LG 191P47493T6 (56289)	EA	1	*	*	*	*	*	*		3	140	C208
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C204.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	2	*	*	*	*	*	*		3	140	C204
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C205.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	REF	*	*	*	*	*	*			140	C205
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C203.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X1.625 IN. LG 191P10591T6 (56289)	EA	3	*	*	*	*	*	*		3	140	C203
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C206.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X1.625 IN. LG 191P10591T6 (56289)	EA	REF	*	*	*	*	*	*			140	C206
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C207.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X1.625 IN. LG 191P10591T6 (56289)	EA	REF	*	*	*	*	*	*			140	C207
PAFZZ	5910-666-8309	CAPACITOR, FIXED, PAPER DIELECTRIC C201.. 1 UF PORM10PCT, 200VDCW, HS METAL CASE, 3/4 IN. DIA X 2-1/8 IN. LG 191P10592T6 (56289)	EA	1	*	*	*	*	*	*		3	140	C201
PAFZZ	5935-521-0083	CONNECTOR, RECEPTACLE, ELECTRICAL P201... 21 RD MALE CONT RATED 5 AMPS 600V, 1 CONNECTOR MATING END, STRAIGHT SHAPE, 2-3/32 IN. LG X 3/4 IN. W X 29/32 IN. H O/A G20513-2 (64959)	EA	1	*	*	*	*	*	*		3	140	P201
PAOZZ	5960-262-1357	ELECTRON TUBE V201..... 5654-6AK5W (81349)	EA	1	*	*	*	*	*	*		100	39	V201
PAFZZ	5915-281-0279	FILTER, BAND PASS FL202 10KC OPER FREQ.. 8.5 TO 11.7KC BAND W, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62530 (80063)	EA	2	*	*	*	*	*	*		3	140	
PAFZZ	5915-281-0279	FILTER, BAND PASS FL203 10KC OPER FREQ.. 8.5 TO 11.7KC BAND W, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62530 (80063)	EA	REF	*	*	*	*	*	*			140	

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PAFZZ	5915-501-4345	FILTER, LOW PASS FL204 3.5 KC CUT-OFF... FREQ, 600 OHMS, INPUT AND OUTPUT, IMPEDANCE SCC62526 (80063)	EA	1	*	*	*	*	*	*		3	140	
PAFZZ	5915-501-4338	FILTER, LOW PASS FL201 3.5 KC CUT-OFF... FREQ, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62527 (80063)	EA	1	*	*	*	*	*	*		3	140	
PAOZZ	5355-160-5920	KNOB NO-REF-DESIG SETSCREW TYPE, RD..... SHAPE, PLAIN GRIPPING SURFACE, PLASTIC BODY, 5/8 IN. MAX OD X 7/16 IN. THK O/A 6126 (80375)	EA	1	*	*	*	*	*	*		3		
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR201..... FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	2	*	*	*	*	*	*		3	14	
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR202 COPPER OXIDE.. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	REF	*	*	*	*	*	*			140	
PAFZZ	5905-279-3519	RESISTOR, FIXED, COMPOSITION R248 22.... OHMS POKM5PCT, 1/2 W RC20GF220J (81349)	EA	1	*	*	*	*	*	*		3	140	R248
PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R226 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	2	*	*	*	*	*	*		3	140	R226
PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R227 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	REF	*	*	*	*	*	*			140	R227
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R210 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	8	*	*	*	*	*	*		3	140	R210
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R211 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			140	R211
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R212 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			140	R212
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R213 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			140	R213
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R222 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			140	R222
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R223 100 OHMS..... PORM1PCT, 1/2 W RN70D1000F (81349)	EA	REF	*	*	*	*	*	*			140	R223
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R224 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			140	R224

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PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R225 PORM1PCT, 1/2 W RN70B1000F (81349)	100 OHMS.....	EA	REF	*	*	*	*	*	*			140	R225
PAFZZ	5905-542-8403	RESISTOR, FIXED, FILM R233 PORM1PCT, 1/2 W RN70B1210F (81349)	121 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R233
PAFZZ	5905-552-5700	RESISTOR, FIXED, FILM R245 PORM1PCT, 1/2 W RN70B1400F (81349)	140 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R245
PAFZZ	5905-552-5701	RESISTOR, FIXED, FILM R216 PORM1PCT, 1/2 W RN70B1580F (81349)	158 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R216
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R228 PORM1PCT, 1/2 W RN70B1780F (81349)	178 OHMS.....	EA	2	*	*	*	*	*	*		3	140	R228
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R229 PORM1PCT, 1/2 W RN70B1780F (81349)	178 OHMS.....	EA	REF	*	*	*	*	*	*			140	R229
PAFZZ	5905-552-5702	RESISTOR, FIXED, FILM R243 PORM1PCT, 1/2 W RN70B2610F (81349)	261 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R243
PAFZZ	5905-556-3343	RESISTOR, FIXED, FILM R247 PORM1PCT, 1/2 W RN70B2670F (81349)	267 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R247
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R217 PORM1PCT, 1/2 W RN70B3010F (81349)	301 OHMS.....	EA	2	*	*	*	*	*	*		3	140	R217
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R218 PORM1PCT, 1/2 W RN70B3010F (81349)	301 OHMS.....	EA	REF	*	*	*	*	*	*			140	R218
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R206 PORM1PCT, 1/2 W RN70B3160F (81349)	316 OHMS.....	EA	2	*	*	*	*	*	*		3	140	R206
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R209 PORM1PCT, 1/2 W RN70B3160F (81349)	316 OHMS.....	EA	REF	*	*	*	*	*	*			140	R209
PAFZZ	5905-552-3903	RESISTOR, FIXED, FILM R242 PORM1PCT, 1/2 W RN70B3320F (81349)	332 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R242
PAFZZ	5905-539-3530	RESISTOR, FIXED, FILM R221 PORM1PCT, 1/2 W RN70B3020F (81349)	392 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R221
PAFZZ	5905-539-3531	RESISTOR, FIXED, FILM R201 PORM1PCT, 1/2 W RN70B4020F (81349)	402 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R201
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R214 PORM1PCT, 1/2 W RN70B6040F (81349)	604 OHMS.....	EA	4	*	*	*	*	*	*		3	140	R214
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R215 PORM1PCT, 1/2 W RN70B6040F (81349)	604 OHMS.....	EA	REF	*	*	*	*	*	*			140	R215
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R219 CONTINUED	604 OHMS.....	EA	REF	*	*	*	*	*	*			140	R219

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		CONTINUED													
		PORM1PCT, 1/2 W RN70B6040F (81349)													
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R220	604 OHMS.....	EA	REF	*	*	*	*	*	*			140	R220
		PORM1PCT, 1/2 W RN70B6040F (81349)													
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R240	619 OHMS.....	EA	2	*	*	*	*	*	*		3	140	R240
		PORM1PCT, 1/2 W RN70B6190F (81349)													
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R241	619 OHMS.....	EA	REF	*	*	*	*	*	*			140	R241
		PORM1PCT, 1/2 W RN70B6190F (81349)													
PAFZZ	5905-539-4716	RESISTOR, FIXED, FILM R244	845 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R244
		PORM1PCT, 1/2 W RN70B8450F (81349)													
PAFZZ	5905-542-9109	RESISTOR, FIXED, FILM R246	953 OHMS.....	EA	1	*	*	*	*	*	*		3	140	R246
		PORM1PCT, 1/2 W RN70B9530F (81349)													
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R207	1,400 OHMS...	EA	2	*	*	*	*	*	*		3	140	R207
		PORM1PCT, 1/2 W RN70B1401F (81349)													
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R208	1,400 OHMS...	EA	REF	*	*	*	*	*	*			140	R208
		PORM1PCT, 1/2 W RN70B1401F (81349)													
PAFZZ	5905-542-9793	RESISTOR, FIXED, FILM R239	2,370 OHMS...	EA	1	*	*	*	*	*	*		3	140	R239
		PORM1PCT, 1/2 W RN70B2371F (81349)													
PAFZZ	5905-556-3338	RESISTOR, FIXED, FILM R234	5,110 OHMS...	EA	1	*	*	*	*	*	*		3	140	R234
		PORM1PCT, 1/2 W RN70B5111F (81349)													
PAFZZ	5905-556-3336	RESISTOR, FIXED, FILM R231	6,190 OHMS...	EA	1	*	*	*	*	*	*		3	140	R231
		PORM1PCT, 1/2 W RN70B6191F (81349)													
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R202	6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	4	*	*	*	*	*	*		3	140	R202
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R203	6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			140	R203
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R204	6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			140	R204
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R205	6,200. OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	EA	REF	*	*	*	*	*	*			140	R205
PAFZZ	5905-542-6401	RESISTOR, FIXED, FILM R237	10,000 OHMS.. PORM5PCT, 1/2 W RN70B1002J (81349)	EA	1	*	*	*	*	*	*		3	140	R237
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R235	14,000 OHMS.. PORM1PCT, 1/2 W RN70B1402F (81349)	EA	2	*	*	*	*	*	*		3	140	R235
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R236	14,000 OHMS..	EA	REF	*	*	*	*	*	*			140	R236

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		CONTINUED												
		PORM1PCT, 1/2 W RN70B1402F (81349)												
PAFZZ	5905-542-9107	RESISTOR, FIXED, FILM R232 75,000 OHMS..	EA	1	*	*	*	*	*	*		3	140	R232
		PORM5PCT, 1/2 W RN70B7502J (81349)												
PAFZZ	5905-504-5796	RESISTOR, FIXED, FILM R230 825,000 OHMS.	EA	1	*	*	*	*	*	*		3	140	R230
		PORM1PCT, 1 W RN70B8253F (81349)												
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT201 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	2	*	*	*	*	*	*		3	140	
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT202 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	REF	*	*	*	*	*	*			140	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT203 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	4	*	*	*	*	*	*		3	140	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT204 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			140	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT205 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			140	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT206 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			140	
PAFZZ	5905-642-3943	RESISTOR, VARIABLE R238 COMP ELEMENT, 2. SECT 6,000 OHMS PORM10PCT, 5,500 OHMS PORM20PCT, 2 W EA SECT SC062538-1 (80063)	EA	1	*	*	*	*	*	*		3	140	R238
PAOZZ	5960-262-3015	SHIELD, ELECTRON TUBE NO-REF-DESIG..... ACCOMMODATES RETMA TUBE ENVELOPE STYLE TS-1/2(S-1) TS102U01 (81349)	EA	2	*	*	*	*	*	*		10		
PAFZZ	5935-260-3516	SOCKET, ELECTRON TUBE XV201 MINIATURE 7. PIN CONTACTS TS102P1 (81349)	EA	2	*	*	*	*	*	*		3	140	
PAHZZ	5360-614-8621	SPRING, HELICAL, TORSION NO-REF-DESIG.... 0.035 IN. DIA CRES (ACTUATES SW LEVER FOR ONE WAY SW) 101-128 (24727)	EA	2				*	*	*		1		
PAFZZ	5930-201-3604	SWITCH, LEVER S202 3 LEVER POSITIONS,.... 1ST POSITION LOCKING, NEUTRAL POSITION	EA	1	*	*	*	*	*	*		5	140	S202

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		CONTINUED												
		MOMENTARY, 2ND POSITION LOCKING, CONTACT ARRANGEMENT, 1ST POSITION 2C, CTR POSITI SCC62540 (80063)												
PAFZZ	5930-173-8362	SWITCH, LEVER S203 3 LEVER POSITIONS.... 1ST POSITION LOCKING, NEUTRAL POSITION LOCKING, 2ND POSITION LOCKING CONTACT ARRANGEMENT, 1ST POSITION 2C1A, 2ND POSITI SCC62535 (80063)	EA	1	•	•	•	•	•	•		5	140	S203
PAFZZ	5930-545-8138	SWITCH, LEVER S201 3 LEVER POSITIONS.... POSITION 1 MOMENTARY, NEUTRAL POSITION LOCKING, POSITION 2 LOCKING CONTACT ARRANGEMENT 1ST POSITION 4A, CENTER POSITION SCC62541 (80063)	EA	1	•	•	•	•	•	•		5	140	S201
PAFZZ	5940-542-8158	TERMINAL, STUD E205 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS HEX FLATS EPS263 (90348)	EA	2	•	•	•	•	•	•		999	140	E205
PAFZZ	5940-542-8158	TERMINAL, STUD E206 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS HEX FLATS EPS263 (90348)	EA	REF	•	•	•	•	•	•			140	E206
PAFZZ	5940-542-8114	TERMINAL, STUD E207 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	14	•	•	•	•	•	•		999	140	E207
PAFZZ	5940-542-8114	TERMINAL, STUD E208 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E208
PAFZZ	5940-542-8114	TERMINAL, STUD E209 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E209
PAFZZ	5940-542-8114	TERMINAL, STUD E210 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E210
PAFZZ	5940-542-8114	TERMINAL, STUD E211 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E211
PAFZZ	5940-542-8114	TERMINAL, STUD E212 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E212
PAFZZ	5940-542-8114	TERMINAL, STUD E213 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E213
PAFZZ	5940-542-8114	TERMINAL, STUD E214 FORKED TYPE..... CONTINUED	EA	REF	•	•	•	•	•	•			140	E214

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		CONTINUED												
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E215 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E215
PAFZZ	5940-542-8114	TERMINAL, STUD E216 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E216
PAFZZ	5940-542-8114	TERMINAL, STUD E217 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E217
PAFZZ	5940-542-8114	TERMINAL, STUD E218 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E218
PAFZZ	5940-542-8114	TERMINAL, STUD E219 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E219
PAFZZ	5940-542-8114	TERMINAL, STUD E220 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	•	•	•	•	•	•			140	E220
PAFZZ	5950-665-6375	TRANSFORMER, AUDIO FREQUENCY T207 INPUT. TYPE, PRI 600 OHMS SECD 750,000 OHMS IMPEDANCE SCC62537 (80063)	EA	1	•	•	•	•	•	•		3	140	T207
PAFZZ	5950-646-2767	TRANSFORMER, AUDIO FREQUENCY T202 LINE.. TYPE, 600 OHMS PRI IMPEDANCES, 420 OHMS AND 420 OHMS SECONDARY IMPEDANCES, FULLY INCL METAL CASE SCC62536 (80063)	EA	1	•	•	•	•	•	•		3	140	T202
PAFZZ	5950-545-7792	TRANSFORMER, AUDIO FREQUENCY T201 LINE.. TYPE, 2 PRI 600 OHMS O/A IMPEDANCE,4 SECD 700 OHMS O/A IMPEDANCE SCD62528 (80063)	EA	1	•	•	•	•	•	•		3	140	T201
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T203 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	4	•	•	•	•	•	•		3	140	T203
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T204 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	•	•	•	•	•	•			140	T204
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T205 LINE.. CONTINUED	EA	REF	•	•	•	•	•	•			140	T205

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		CONTINUED												
		TYPE 1.000, 1.000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL MS METAL CASE SCD62521 (80063)												
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T206 LINE.. TYPE 1.000, 1.000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL MS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			140	T206
PAFZZ	5950-645-4714	TRANSFORMER, AUDIO FREQUENCY T208 PLATE. COUPLING TYPE, 7500, 7500 OHMS PRI, 600 OHMS SECDIMPEDANCE RATINGS, 4.5 MA PRI, FULLY ENCL METAL CASE SCD62516 (80063)	EA	1	*	*	*	*	*	*		3	140	T208
		GROUP 0004 MODEM TELEPHONE SUBASSEMBLY, (CHANNEL 3)												
PAFZZ	5940-553-2581	BINDING POST U-106/U E301 CAP DATA..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	4	*	*	*	*	*	*		3	141	E301
PAFZZ	5940-553-2581	BINDING POST U-106/U E302 CAP DATA..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			141	E302
PAFZZ	5940-553-2581	BINDING POST U-106/U E303 CAP DATA..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			141	E303
PAFZZ	5940-553-2581	BINDING POST U-106/U E304 CAP DATA..... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STU SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			141	E304
PAFZZ	5910-112-6986	CAPACITOR, FIXED, MICA DIELECTRIC C310... 680 UUF PDM5PCT, 500VDC CM30D681J (81349)	EA	1	*	*	*	*	*	*		3	141	C310
PAFZZ	5910-184-2696	CAPACITOR, FIXED, MICA DIELECTRIC C311... 4,700 UUF PDM5PCT, 500VDCW CM35D472J (81349)	EA	1	*	*	*	*	*	*		3	141	C311
PAFZZ	5910-666-8283	CAPACITOR, FIXED, PAPER DIELECTRIC C309.. 47,000 UUF PDM10PCT, 300 VDCW, MS METAL CASE, 0.875 IN. LG X 0.400 IN DIA LESS TERM 191P47393T6 (56289)	EA	1	*	*	*	*	*	*		3	141	C309

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PAFZZ	5910-356-0135	CAPACITOR, FIXED, PAPER DIELECTRIC C302.. 470,000 UUF PORM10PCT, 200 VDCW, HS METAL CASE, 0.562 IN. DIA LESS TERM X 1.625 IN. LG 191P47492T6 (56289)	EA	1	•	•	•	•	•	•		3	141	C302
PAFZZ	5910-280-7347	CAPACITOR, FIXED, PAPER DIELECTRIC C308.. 470,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.670 IN. LG X 1.625 IN. LG 191P47493T6 (56289)	EA	1	•	•	•	•	•	•		3	141	C308
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C304.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	2	•	•	•	•	•	•		3	141	C304
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C305.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	REF	•	•	•	•	•	•			141	C305
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C303.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	3	•	•	•	•	•	•		3	141	C303
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C306.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	REF	•	•	•	•	•	•			141	C306
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C307.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	REF	•	•	•	•	•	•			141	C307
PAFZZ	5910-666-8309	CAPACITOR, FIXED, PAPER DIELECTRIC C301.. 1 UF PORM10PCT, 200VDCW, HS METAL CASE, 3/4 IN. DIA X 2-1/8 IN. LG 191P10592T6 (56289)	EA	1	•	•	•	•	•	•		3	141	C301
PAFZZ	5935-521-0083	CONNECTOR, RECEPTACLE, ELECTRICAL P301... 21 RD MALE CONT RATED 5 AMPS 600V, 1 CONNECTOR MATING END, STRAIGHT SHAPE, 2-3/32 IN. LG X 3/4 IN. W X 29/32 IN. H O/A G2U5513-2 (64959)	EA	1	•	•	•	•	•	•		3	141	P301
PACZZ	5960-262-1357	ELECTRON TUBE V301..... 5654-6AK5W (81349)	EA	1	•	•	•	•	•	•		100	39	V101
PAFZZ	5915-281-0278	FILTER, BAND PASS FL302 14KC OPER FREQ.. 12.5KC BAND W, INPUT AND OUTPUT IMPEDANCE 600 OHMS SCC62531 (80063)	EA	2	•	•	•	•	•	•		3	141	
PAFZZ	5915-281-0278	FILTER, BAND PASS FL303 14KC OPER FREQ.. 12.5KC BAND W, INPUT AND OUTPUT IMPEDANCE 600 OHMS SCC62531 (80063)	EA	REF	•	•	•	•	•	•			141	
PAFZZ	5915-501-4345	FILTER, LOW PASS FL304 3.5 KC CUT-OFF... FREQ, 600 OHMS, INPUT AND OUTPUT, IMPEDANCE SCC62526 (80063)	EA	1	•	•	•	•	•	•		3	141	

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PAFZZ	5915-501-4338	FILTER, LOW PASS FL301 3.5 KC CUT-OFF... FREQ,600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62527 (80063)	EA	1	*	*	*	*	*	*		3	141	
PACZZ	5355-160-5920	KNOB NO-REF-DESIG SETSCREW TYPE, RD..... SHAPE, PLAIN GRIPPING SURFACE, PLASTIC BODY, 5/8 IN. MAX OD X 7/16 IN. THK O/A 6126 (80375)	EA	1	*	*	*	*	*	*		3		
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR301 COPPER OXIDE.. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	2	*	*	*	*	*	*		3	141	
PAFZZ	6130-284-0220	RECTIFIER, METALLIC CR302 COPPER OXIDE.. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L SCC62511 (80063)	EA	REF	*	*	*	*	*	*			141	
PAFZZ	5905-279-3519	RESISTOR, FIXED, COMPOSITION R348 22.... OHMS PORM5PCT, 1/2 W RC20GF220J (81349)	EA	1	*	*	*	*	*	*		3	141	R348
PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R326 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	2	*	*	*	*	*	*		3	141	R326
PAFZZ	5905-542-8400	RESISTOR, FIXED, FILM R327 82.5 OHMS.... PORM1PCT, 1/2 W RN70B82R5F (81349)	EA	REF	*	*	*	*	*	*			141	R327
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R310 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	8	*	*	*	*	*	*		3	141	R310
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R311 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R311
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R312 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R312
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R313 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R313
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R322 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R322
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R323 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R323
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R324 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R324
PAFZZ	5905-552-3893	RESISTOR, FIXED, FILM R325 100 OHMS..... PORM1PCT, 1/2 W RN70B1000F (81349)	EA	REF	*	*	*	*	*	*			141	R325

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PAFZZ	5905-542-8403	RESISTOR, FIXED, FILM R333 PORM1PCT, 1/2 W RN70B1210F (81349)	121 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R333
PAFZZ	5905-552-5700	RESISTOR, FIXED, FILM R345 PORM1PCT, 1/2 W RN70B1400F (81349)	140 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R345
PAFZZ	5905-552-5701	RESISTOR, FIXED, FILM R316 PORM1PCT, 1/2 W RN70B1580F (81349)	158 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R316
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R328 PORM1PCT, 1/2 W RN70B1780F (81349)	178 OHMS.....	EA	2	*	*	*	*	*	*		3	141	R328
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R329 PORM1PCT, 1/2 W RN70B1780F (81349)	178 OHMS.....	EA	REF	*	*	*	*	*	*			141	R329
PAFZZ	5905-552-5702	RESISTOR, FIXED, FILM R343 PORM1PCT, 1/2W RN70B2610F (81349)	261 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R343
PAFZZ	5905-556-3343	RESISTOR, FIXED, FILM R347 PORM1PCT, 1/2 W RN70B2670F (81349)	267 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R347
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R317 PORM1PCT, 1/2 W RN70B3010F (81349)	301 OHMS.....	EA	2	*	*	*	*	*	*		3	141	R317
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R318 PORM1PCT, 1/2 W RN70B3010F (81349)	301 OHMS.....	EA	REF	*	*	*	*	*	*			141	R318
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R306 PORM1PCT, 1/2 W RN70B3160F (81349)	316 OHMS.....	EA	2	*	*	*	*	*	*		3	141	R306
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R309 PORM1PCT, 1/2 W RN70B3160F (81349)	316 OHMS.....	EA	REF	*	*	*	*	*	*			141	R309
PAFZZ	5905-552-3903	RESISTOR, FIXED, FILM R342 PORM1PCT, 1/2 W RN70B3320F (81349)	332 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R342
PAFZZ	5905-539-3530	RESISTOR, FIXED, FILM R321 PORM1PCT, 1/2 W RN70B3920F (81349)	392 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R321
PAFZZ	5905-539-3531	RESISTOR, FIXED, FILM R301 PORM1PCT, 1/2 W RN70B4020F (81349)	402 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R301
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R314 PORM1PCT, 1/2 W RN70B6040F (81349)	604 OHMS.....	EA	4	*	*	*	*	*	*		3	141	R314
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R315 PORM1PCT, 1/2 W RN70B6040F (81349)	604 OHMS.....	EA	REF	*	*	*	*	*	*			141	R315
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R319 PORM1PCT, 1/2 W RN70B6040F (81349)	604 OHMS.....	EA	REF	*	*	*	*	*	*			141	R319
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R320 CONTINUED	604 OHMS.....	EA	REF	*	*	*	*	*	*			141	R320

(1) * SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO	(b) ITEM NO
		CONTINUED													
		PORM1PCT, 1/2 W RN70B6040F (81349)													
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R340 PORM1PCT, 1/2 W RN70B6190F (81349)	619 OHMS.....	EA	2	*	*	*	*	*	*		3	141	R340
PAFZZ	5905-556-3346	RESISTOR, FIXED, FILM R341 PORM1PCT, 1/2 W RN70B6190F (81349)	619 OHMS.....	EA	REF	*	*	*	*	*	*			141	R341
PAFZZ	5905-539-4716	RESISTOR, FIXED, FILM R344 PORM1PCT, 1/2 W RN70B8450F (81349)	845 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R344
PAFZZ	5905-542-9109	RESISTOR, FIXED, FILM R346 PORM1PCT, 1/2 W RN70B9530F (81349)	953 OHMS.....	EA	1	*	*	*	*	*	*		3	141	R346
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R307 PORM1PCT, 1/2 W RN70B1401F (81349)	1,400 OHMS...	EA	2	*	*	*	*	*	*		3	141	R307
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R308 PORM1PCT, 1/2 W RN70B1401F (81349)	1,400 OHMS...	EA	REF	*	*	*	*	*	*			141	R308
PAFZZ	5905-542-9793	RESISTOR, FIXED, FILM R339 PORM1PCT, 1/2 W RN70B2371F (81349)	2,370 OHMS...	EA	1	*	*	*	*	*	*		3	141	R339
PAFZZ	5905-556-3338	RESISTOR, FIXED, FILM R334 PORM1PCT, 1/2 W RN70B5111F (81349)	5,110 OHMS...	EA	1	*	*	*	*	*	*		3	141	R334
PAFZZ	5905-556-3336	RESISTOR, FIXED, FILM R331 PORM1PCT, 1/2 W RN70B6191F (81349)	6,190 OHMS...	EA	1	*	*	*	*	*	*		3	141	R331
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R302 OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	6,200.	EA	4	*	*	*	*	*	*		3	141	R302
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R303 OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	6,200.	EA	REF	*	*	*	*	*	*			141	R303
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R304 OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	6,200.	EA	REF	*	*	*	*	*	*			141	R304
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R305 OHMS PORM5PCT, 1/2 W RC20GF622J (81349)	6,200.	EA	REF	*	*	*	*	*	*			141	R305
PAFZZ	5905-542-8401	RESISTOR, FIXED, FILM R337 PORM5PCT, 1/2 W RN70B1002J (81349)	10,000 OHMS..	EA	1	*	*	*	*	*	*		3	141	R337
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R335 PORM1PCT, 1/2 W RN70B1402F (81349)	14,000 OHMS..	EA	2	*	*	*	*	*	*		3	141	R335
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R336 PORM1PCT, 1/2 W RN70B1402F (81349)	14,000 OHMS..	EA	REF	*	*	*	*	*	*			141	R336
PAFZZ	5905-542-9107	RESISTOR, FIXED, FILM R332	75,000 OHMS..	EA	1	*	*	*	*	*	*		3	141	R332

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(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
		CONTINUED												
		PORM5PCT, 1/2 W RN70875U2J (81349)												
PAFZZ	5905-504-5796	RESISTOR, FIXED, FILM R330 825.000 OHMS. PORM1PCT,1 W RN7088253F (81349)	EA	1	*	*	*	*	*	*		3	141	R330
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT301 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	2	*	*	*	*	*	*		3	141	
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT302 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	REF	*	*	*	*	*	*			141	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT303 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	4	*	*	*	*	*	*		3	141	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT304 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,000 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			141	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT305 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,000 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			141	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT306 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,000 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			141	
PAFZZ	5905-642-3943	RESISTOR, VARIABLE R338 COMP ELEMENT, 2-SECT 6,000 OHMS PORM10PCT, 5,500 OHMS PORM20PCT, 2 W EA SECT SCD62538-1 (80063)	EA	1	*	*	*	*	*	*		3	141	R338
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE NO-REF-DESIG..... ACCOMMODATES RETMA TUBE ENVELOPE STYLE T5-1/2(5-1) TS102U01 (81349)	EA	2	*	*	*	*	*	*		10		
PAFZZ	5935-260-0516	SOCKET, ELECTRON TUBE XV301 MINIATURE 7-PIN CONTACTS TS102P1 (81349)	EA	2	*	*	*	*	*	*		3	141	
PAHZZ	5360-614-8621	SPRING, HELICAL, TORSION NO-REF-DESIG.... 0.035 IN. DIA CRES, (ACTUATES SW LEVER FOR ONE WAY SW) 101-128 (24727)	EA	2				*	*	*		1		
PAFZZ	5930-201-3604	SWITCH, LEVER S302 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION MOMENTARY, 2ND POSITION LOCKING,CONTACT ARRANGEMENT, 1ST POSITION 2C, CTR POSITI SCC62540 (80063)	EA	1	*	*	*	*	*	*		5	141	S302

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PAFZZ	5930-173-8362	SWITCH, LEVER S303 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION LOCKING, 2ND POSITION LOCKING, CONTACT ARRANGEMENT, 1ST POSITION 2C1A, 2ND POSIT SCC62539 (80063)	EA	1	*	*	*	*	*	*		5	141	S303
PAFZZ	5930-545-8138	SWITCH, LEVER S301 3 LEVER POSITIONS,... POSITION 1 MOMENTARY, NEUTRAL POSITION LOCKING, POSITION 2 LOCKING CONTACT ARRANGEMENT 1ST POSITION 4A, CENTER POSITION SCC62541 (80063)	EA	1	*	*	*	*	*	*		5		S301
PAFZZ	5940-542-8158	TERMINAL, STUD E305 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS HEX FLATS EPS263 (90348)	EA	2	*	*	*	*	*	*		999	141	E305
PAFZZ	5940-542-8158	TERMINAL, STUD E306 HOT SOLDER DIPPED... BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS HEX FLATS EPS263 (90348)	EA	REF	*	*	*	*	*	*			141	E306
PAFZZ	5940-542-8114	TERMINAL, STUD E307 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	14	*	*	*	*	*	*		999	141	E307
PAFZZ	5940-542-8114	TERMINAL, STUD E308 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E308
PAFZZ	5940-542-8114	TERMINAL, STUD E309 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E309
PAFZZ	5940-542-8114	TERMINAL, STUD E310 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E310
PAFZZ	5940-542-8114	TERMINAL, STUD E311 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E311
PAFZZ	5940-542-8114	TERMINAL, STUD E312 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E312
PAFZZ	5940-542-8114	TERMINAL, STUD E313 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E313
PAFZZ	5940-542-8114	TERMINAL, STUD E314 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E314
PAFZZ	5940-542-8114	TERMINAL, STUD E315 FORKED TYPE..... CONTINUED	EA	REF	*	*	*	*	*	*			141	E315

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		CONTINUED												
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E316 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E316
PAFZZ	5940-542-8114	TERMINAL, STUD E317 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E317
PAFZZ	5940-542-8114	TERMINAL, STUD E318 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E318
PAFZZ	5940-542-8114	TERMINAL, STUD E319 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E319
PAFZZ	5940-542-8114	TERMINAL, STUD E320 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			141	E320
PAFZZ	5950-645-6375	TRANSFORMER, AUDIO FREQUENCY T307 INPUT. TYPE, PRI 600 OHMS SECD 750,000 OHMS IMPEDANCE SCC62537 (80063)	EA	1	*	*	*	*	*	*		3	141	T307
PAFZZ	5950-646-2767	TRANSFORMER, AUDIO FREQUENCY T302 LINE.. TYPE, 600 OHMS PRI IMPEDANCES, 420 OHMS AND 420 OHMS SECONDARY IMPEDANCES, FULLY INCL METAL CASE SCC62536 (80063)	EA	1	*	*	*	*	*	*		3	141	T302
PAFZZ	5950-545-7792	TRANSFORMER, AUDIO FREQUENCY T301 LINE.. TYPE, 2 PRI 600 OHMS O/A IMPEDANCE, 4 SECD 700 OHMS O/A IMPEDANCE SCD62528 (80063)	EA	1	*	*	*	*	*	*		3	141	T301
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T303 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	4	*	*	*	*	*	*		3	141	T303
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T304 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			141	T304
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T305 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			141	T305

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PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T306 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			141	T306
PAFZZ	5950-645-4714	TRANSFORMER, AUDIO FREQUENCY T308 PLATE. COUPLING TYPE, 7500, 7500 OHMS PRI, 600 OHMS SECD IMPEDANCE RATINGS, 4.5 MA PRI, FULLY ENCL METAL CASE SCD62516 (80063)	EA	1	*	*	*	*	*	*		3	141	T308
		GROUP 0005 MODEM TELEPHONE SUBASSEMBLY, (CHANNEL 4)												
PAFZZ	5940-553-2581	BINDING, POST U-106/U E401 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STUD SCCL72398 (80063)	EA	4	*	*	*	*	*	*		3	142	E401
PAFZZ	5940-553-2581	BINDING, POST U-106/U E402 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STUD SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			142	E402
PAFZZ	5940-553-2581	BINDING, POST U-106/U E403 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STUD SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			142	E403
PAFZZ	5940-553-2581	BINDING, POST U-106/U E404 CAP DATA,.... BRASS SILVER PLATED BASE DATA, BRASS BASE, SILVER PLATED, DIM 2 IN. O/A H X 7/16 IN. OD OF POST, 7/16 IN. HEX BASE, MOUNTING STUD SCCL72398 (80063)	EA	REF	*	*	*	*	*	*			142	E404
PAFZZ	5910-112-6986	CAPACITOR, FIXED, MICA DIELECTRIC C410... 680 UUF PORM5PCT, 500VDC CM300681J (81349)	EA	1	*	*	*	*	*	*		3	142	C410
PAFZZ	5910-184-2696	CAPACITOR, FIXED, MICA DIELECTRIC C411... 4,700 UUF PORM5PCT, 500VDCW CM350472J (81349)	EA	1	*	*	*	*	*	*		3	142	C411
PAFZZ	5910-666-8283	CAPACITOR, FIXED, PAPER DIELECTRIC C409.. 47,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.875 IN. LG X 0.400 IN. DIA LESS TERM 191P47393T6 (56289)	EA	1	*	*	*	*	*	*		3	142	C409
PAFZZ	5910-356-0135	CAPACITOR, FIXED, PAPER DIELECTRIC C402.. 470,000 UUF PORM10PCT, 200 VDCW, HS METAL CASE, 0.562 IN. DIA LESS TERM X 1.625 IN. LG 191P47492T6 (56289)	EA	1	*	*	*	*	*	*		3	142	C402

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PAFZZ	5910-280-7347	CAPACITOR, FIXED, PAPER DIELECTRIC C408.. 470,000 UUF PORM10PCT, 300 VDCW, HS METAL CASE, 0.670 IN. LG X 1.625 IN. LG 191P47493T6 (56289)	EA	1	*	*	*	*	*	*		3	142	C408
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C404.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	2	*	*	*	*	*	*		3	142	C404
PAFZZ	5910-351-5759	CAPACITOR, FIXED, PAPER DIELECTRIC C405.. 820,000 UUF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.562 IN. LG 191P82491S16 (56289)	EA	REF	*	*	*	*	*	*			142	C405
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C403.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	3	*	*	*	*	*	*		3	142	C403
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C406.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	REF	*	*	*	*	*	*			142	C406
PAFZZ	5910-666-8308	CAPACITOR, FIXED, PAPER DIELECTRIC C407.. 1 UF PORM10PCT, 100VDCW, HS METAL CASE, 0.670 IN. DIA X 1.625 IN. LG 191P10591T6 (56289)	EA	REF	*	*	*	*	*	*			142	C407
PAFZZ	5910-666-8309	CAPACITOR, FIXED, PAPER DIELECTRIC C401.. 1 UF PORM10PCT, 200VDCW, HS METAL CASE, 3/4 IN. DIA X 2-1/8 IN LG 191P10592T6 (56289)	EA	1	*	*	*	*	*	*		3	142	C401
PAFZZ	5935-521-0083	CONNECTOR, RECEPTACLE, ELECTRICAL P401... 21 RD MALE CONT RATED 5 AMPS 600V, 1 CONNECTOR MATING END, STRAIGHT SHAPE, 2-3/32 IN. LG X 3/4 IN. W X 29/32 IN. H O/A G205513-2 (64959)	EA	1	*	*	*	*	*	*		3	142	P401
PAOZZ	5960-262-1357	ELECTRON TUBE V401..... 5654-6AK5W (81349)	EA	1	*	*	*	*	*	*		100	39	V401
PAFZZ	5915-281-0251	FILTER, BAND PAS6 FL402 18KC OPER FREQ.. 16.5KC TO 19.7KC BAND W, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62543 (80063)	EA	2	*	*	*	*	*	*		3	142	
PAFZZ	5915-281-0251	FILTER, BAND PASS FL403 18KC OPER FREQ.. 16.5KC TO 19.7KC BAND W, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62543 (80063)	EA	REF	*	*	*	*	*	*			142	
PAFZZ	5915-501-4345	FILTER, LOW PASS FL404 3.5 KC CUT-OFF... FREQ, 600 OHMS, INPUT AND OUTPUT, IMPEDANCE SCC62526 (80063)	EA	1	*	*	*	*	*	*		3	142	
PAFZZ	5915-501-4338	FILTER, LOW PASS FL401 3.5 KC CUT-OFF... FREQ, 600 OHMS INPUT AND OUTPUT IMPEDANCE SCC62527 (80063)	EA	1	*	*	*	*	*	*		3	142	
PACZZ	5355-160-5920	KNOB NO-REF-DESIG SETSCREW TYPE, RD..... SHAPE, PLAIN GRIPPING SURFACE, PLASTIC	EA	1	*	*	*	*	*	*		3		

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SECTION II

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
		CONTINUED												
PAFZZ	6130-284-0220	BODY, 5/8 IN. MAX OD X 7/16 IN. THK O/A 6126 (80375) RECTIFIER, METALLIC CR401 COPPER OXIDE,. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L	EA	2	*	*	*	*	*	*		3	142	
PAFZZ	6130-284-0220	SCC62511 (80063) RECTIFIER, METALLIC CR402 COPPER OXIDE,. O/A CKT CONNECTION BRIDGE CKT, SINGLE PH, FULL WAVE RECTIFICATION, 4.5V RMS MAX INPUT, 15 MA MAX DC CIR OUTPUT, RESISTIVE L	EA	REF	*	*	*	*	*	*			142	
PAFZZ	5905-279-3519	SCC62511 (80063) RESISTOR, FIXED, COMPOSITION R448 22.... OHMS PORM5PCT, 1/2 W	EA	1	*	*	*	*	*	*		3	142	R448
PAFZZ	5905-542-8400	RC20GF220J (81349) RESISTOR, FIXED, FILM R426 82.5 OHMS.... PORM1PCT, 1/2 W	EA	2	*	*	*	*	*	*		3	142	R426
PAFZZ	5905-542-8400	RN70B82R5F (81349) RESISTOR, FIXED, FILM R427 82.5 OHMS.... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R427
PAFZZ	5905-552-3893	RN70B82R5F (81349) RESISTOR, FIXED, FILM R410 100 OHMS..... PORM1PCT, 1/2 W	EA	8	*	*	*	*	*	*		3	142	R410
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R411 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R411
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R412 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R412
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R413 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R413
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R422 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R422
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R423 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R423
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R424 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R424
PAFZZ	5905-552-3893	RN70B1000F (81349) RESISTOR, FIXED, FILM R425 100 OHMS..... PORM1PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R425
PAFZZ	5905-542-8403	RN70B1000F (81349) RESISTOR, FIXED, FILM R433 121 OHMS..... PORM1PCT, 1/2 W	EA	1	*	*	*	*	*	*		3	142	R433
PAFZZ	5905-552-5700	RN70B1210F (81349) RESISTOR, FIXED, FILM R445 140 OHMS.....	EA	1	*	*	*	*	*	*		3	142	R445

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(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
		CONTINUED												
		PORM1PCT, 1/2 W RN70B1460F (81349)												
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R428 178 OHMS..... PORM1PCT, 1/2 W RN70B1780F (81349)	EA	2	*	*	*	*	*	*		3	142	R428
PAFZZ	5905-542-8440	RESISTOR, FIXED, FILM R429 178 OHMS..... PORM1PCT, 1/2 W RN70B1780F (81349)	EA	REF	*	*	*	*	*	*			142	R429
PAFZZ	5905-552-5702	RESISTOR, FIXED, FILM R416 261 OHMS..... PORM1PCT, 1/2 W RN70B2610F (81349)	EA	1	*	*	*	*	*	*		3	142	R416
PAFZZ	5905-556-3343	RESISTOR, FIXED, FILM R447 267 OHMS..... PORM1PCT, 1/2 W RN70B2670F (81349)	EA	1	*	*	*	*	*	*		3	142	R447
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R417 301 OHMS..... PORM1PCT, 1/2 W RN70B3010F (81349)	EA	2	*	*	*	*	*	*		3	142	R417
PAFZZ	5905-542-9112	RESISTOR, FIXED, FILM R418 301 OHMS..... PORM1PCT, 1/2 W RN70B3010F (81349)	EA	REF	*	*	*	*	*	*			142	R418
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R406 316 OHMS..... PORM1PCT, 1/2 W RN70B3160F (81349)	EA	2	*	*	*	*	*	*		3	142	R406
PAFZZ	5905-539-3523	RESISTOR, FIXED, FILM R409 316 OHMS..... PORM1PCT, 1/2 W RN70B3160F (81349)	EA	REF	*	*	*	*	*	*			142	R409
PAFZZ	5905-539-3530	RESISTOR, FIXED, FILM R421 392 OHMS..... PORM1PCT, 1/2 W RN70B3920F (81349)	EA	1	*	*	*	*	*	*		3	142	R421
PAFZZ	5905-539-3531	RESISTOR, FIXED, FILM R401 402 OHMS..... PORM1PCT, 1/2 W RN70B4020F (81349)	EA	1	*	*	*	*	*	*		3	142	R401
PAFZZ	5905-556-3340	RESISTOR, FIXED, FILM R442 487 OHMS..... PORM1PCT, 1/2 W RN70B4870F (81349)	EA	1	*	*	*	*	*	*		3	142	R442
PAFZZ	5905-556-3337	RESISTOR, FIXED, FILM R443 562 OHMS..... PORM1PCT, 1/2 W RN70B5620F (81349)	EA	1	*	*	*	*	*	*		3	142	R443
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R414 604 OHMS..... PORM1PCT, 1/2 W RN70B6040F (81349)	EA	4	*	*	*	*	*	*		3	142	R414
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R415 604 OHMS..... PORM1PCT, 1/2 W RN70B6040F (81349)	EA	REF	*	*	*	*	*	*				R415
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R419 604 OHMS..... PORM1PCT, 1/2 W RN70B6040F (81349)	EA	REF	*	*	*	*	*	*			142	R419
PAFZZ	5905-646-5772	RESISTOR, FIXED, FILM R420 604 OHMS..... PORM1PCT, 1/2 W RN70B6040F (81349)	EA	REF	*	*	*	*	*	*			142	R420
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R440 619 OHMS.....	EA	2	*	*	*	*	*	*		3	142	R440

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		CONTINUED												
		PORM1PCT, 1/2 W RN70B6190F (81349)												
PAFZZ	5905-556-3348	RESISTOR, FIXED, FILM R441 619 OHMS.....	EA	REF	*	*	*	*	*	*			142	R441
		PORM1PCT, 1/2 W RN70B6190F (81349)												
PAFZZ	5905-539-4716	RESISTOR, FIXED, FILM R444 845 OHMS.....	EA	1	*	*	*	*	*	*		3	142	R444
		PORM1PCT, 1/2 W RN70B8450F (81349)												
PAFZZ	5905-542-9109	RESISTOR, FIXED, FILM R446 953 OHMS.....	EA	1	*	*	*	*	*	*		3	142	R446
		PORM1PCT, 1/2 W RN70B9530F (81349)												
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R407 1,400 OHMS...	EA	2	*	*	*	*	*	*		3	142	R407
		PORM1PCT, 1/2 W RN70B1401F (81349)												
PAFZZ	5905-556-3341	RESISTOR, FIXED, FILM R408 1,400 OHMS...	EA	REF	*	*	*	*	*	*			142	R408
		PORM1PCT, 1/2 W RN70B1401F (81349)												
PAFZZ	5905-542-9793	RESISTOR, FIXED, FILM R439 2,370 OHMS...	EA	1	*	*	*	*	*	*		3	142	R439
		PORM1PCT, 1/2 W RN70B2371F (81349)												
PAFZZ	5905-556-3338	RESISTOR, FIXED, FILM R434 5,110 OHMS...	EA	1	*	*	*	*	*	*		3	142	R434
		PORM1PCT, 1/2 W RN70B5111F (81349)												
PAFZZ	5905-556-3336	RESISTOR, FIXED, FILM R431 6,190 OHMS...	EA	1	*	*	*	*	*	*		3	142	R431
		PORM1PCT, 1/2 W RN70B6191F (81349)												
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R402 6,200. OHMS PORM5PCT, 1/2 W	EA	4	*	*	*	*	*	*		3	142	R402
		RC20GF622J (81349)												
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R403 6,200. OHMS PORM5PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R403
		RC20GF622J (81349)												
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R404 6,200. OHMS PORM5PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R404
		RC20GF622J (81349)												
PAFZZ	5905-279-2673	RESISTOR, FIXED, COMPOSITION R405 6,200. OHMS PORM5PCT, 1/2 W	EA	REF	*	*	*	*	*	*			142	R405
		RC20GF622J (81349)												
PAFZZ	5905-542-8401	RESISTOR, FIXED, FILM R437 10,000 OHMS..	EA	1	*	*	*	*	*	*		3	142	R437
		PORM5PCT, 1/2 W RN70B1002J (81349)												
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R435 14,000 OHMS..	EA	2	*	*	*	*	*	*		3	142	R435
		PORM1PCT, 1/2 W RN70B1402F (81349)												
PAFZZ	5905-542-9104	RESISTOR, FIXED, FILM R436 14,000 OHMS..	EA	REF	*	*	*	*	*	*			142	R436
		PORM1PCT, 1/2 W RN70B1402F (81349)												
PAFZZ	5905-542-9107	RESISTOR, FIXED, FILM R432 75,000 OHMS..	EA	1	*	*	*	*	*	*		3	142	R432
		PORM5PCT, 1/2 W RN70B7502J (81349)												
PAFZZ	5905-504-5796	RESISTOR, FIXED, FILM R430 825,000 OHMS. CONTINUED	EA	1	*	*	*	*	*	*		3	142	R430

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		CONTINUED												
		PORM1PCT, 1 W RN70B8253F (81349)												
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT401 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	2	*	*	*	*	*	*		3	142	
PAFZZ	5905-356-2479	RESISTOR, THERMAL RT402 RES. VERSUS TEMP VALUE, 31.5 OHMS AT 77 DEG F AMBIENT TEMP SCC62510 (80063)	EA	REF	*	*	*	*	*	*		*	142	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT403 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	4	*	*	*	*	*	*		3	142	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT404 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			142	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT405 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			142	
PAFZZ	5905-259-9194	RESISTOR, THERMAL RT406 RES. VALUES..... VERSUS TEMP VALUE, 360 OHMS AT 122 DEG F, 1,000 OHMS AT 77 DEG F, 5,560 OHMS AT 14 DEG F, 34,300 OHMS AT 40 DEG F, DESIGNED F SCC62506 (80063)	EA	REF	*	*	*	*	*	*			142	
PAFZZ	5905-642-3943	RESISTOR, VARIABLE R438 COMP ELEMENT, 2. SECT 6,000 OHMS PORM10PCT, 5,500 OHMS PORM20PCT, 2 W EA SECT SCD62538-1 (80063)	EA	1	*	*	*	*	*	*		3	142	R438
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE NO-REF-DESIG..... ACCOMMODATES RETMA TUBE ENVELOPE STYLE T5-1/2(5-1) TS102U01 (81349)	EA	1	*	*	*	*	*	*		10		
PAFZZ	5935-260-0516	SOCKET, ELECTRON TUBE XV401 MINIATURE 7. PIN CONTACTS TS102P1 (81349)	EA	1	*	*	*	*	*	*		3	142	
PAHZZ	5360-614-8621	SPRING, HELICAL, TORSION NO-REF-DESIG.... 0.035 IN. DIA CRES, (ACTUATES SW LEVER FOR ONE WAY SW) 101-128 (24727)	EA	2				*	*	*		1		
PAFZZ	5930-201-3604	SWITCH, LEVER S401 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION MOMENTARY, 2ND POSITION LOCKING, CONTACT ARRANGEMENT, 1ST POSITION 2C, CTR POSIT SCC62540 (80063)	EA	1	*	*	*	*	*	*		5	142	S401
PAFZZ	5930-173-8362	SWITCH, LEVER S402 3 LEVER POSITIONS,... 1ST POSITION LOCKING, NEUTRAL POSITION LOCKING, 2ND POSITION LOCKING, CONTACT	EA	1	*	*	*	*	*	*		5	142	S402

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		CONTINUED												
		ARRANGEMENT, 1ST POSITION 2C1A, 2ND POSIT												
		SCC62539 (80063)												
PAFZZ	5930-545-8138	SWITCH, LEVER S403 3 LEVER POSITIONS....	EA	1	*	*	*	*	*	*		5	142	S403
		POSITION 1 MOMENTARY, NEUTRAL POSITION												
		LOCKING, POSITION 2 LOCKING CONTACT												
		ARRANGEMENT 1ST POSITION 4A, CENTER												
		POSITION												
		SCC62541 (80063)												
PAFZZ	5940-542-8158	TERMINAL, STUD E405 HOT SOLDER DIPPED...	EA	2	*	*	*	*	*	*		999	142	E405
		BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS												
		HEX FLATS												
		EPS263 (90348)												
PAFZZ	5940-542-8158	TERMINAL, STUD E406 HOT SOLDER DIPPED...	EA	REF	*	*	*	*	*	*			142	E406
		BRASS COND, 1-3/32 IN. LG, 1/4 IN. ACROSS												
		HEX FLATS												
		EPS263 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E407 FORKED TYPE.....	EA	14	*	*	*	*	*	*		999	142	E407
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E408 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E408
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E409 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E409
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E410 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E410
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E411 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E411
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E412 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E412
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E413 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E413
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E414 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E414
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												
PAFZZ	5940-542-8114	TERMINAL, STUD E415 FORKED TYPE.....	EA	REF	*	*	*	*	*	*			142	E415
		CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN.												
		ACROSS HEX FLATS												
		EPS262 (90348)												

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5940-542-8114	TERMINAL, STUD E416 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			142	E416
PAFZZ	5940-542-8114	TERMINAL, STUD E417 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			142	E417
PAFZZ	5940-542-8114	TERMINAL, STUD E418 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			142	E418
PAFZZ	5940-542-8114	TERMINAL, STUD E419 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			142	E419
PAFZZ	5940-542-8114	TERMINAL, STUD E420 FORKED TYPE..... CONNECTION O/A DIM, 7/8 IN. LG X 1/4 IN. ACROSS HEX FLATS EPS262 (90348)	EA	REF	*	*	*	*	*	*			142	E420
PAFZZ	5950-645-6375	TRANSFORMER, AUDIO FREQUENCY T407 INPUT. TYPE, PRI 600 OHMS SECD 750,000 OHMS IMPEDANCE SCC62537 (80063)	EA	1	*	*	*	*	*	*		3	142	T407
PAFZZ	5950-646-2767	TRANSFORMER, AUDIO FREQUENCY T402 LINE.. TYPE, 600 OHMS PRI IMPEDANCES, 420 OHMS AND 620 OHMS SECONDARY IMPEDANCES, FULLY INCL METAL CASE SCC62536 (80063)	EA	1	*	*	*	*	*	*		3	142	T402
PAFZZ	5950-545-7792	TRANSFORMER, AUDIO FREQUENCY T401 LINE.. TYPE, 2 PRI 600 OHMS O/A IMPEDANCE, 4 SECD 700 OHMS O/A IMPEDANCE SCD62528 (80063)	EA	1	*	*	*	*	*	*		3	142	T401
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T403 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	4	*	*	*	*	*	*		3	142	T403
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T404 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			142	T404
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T405 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			142	T405
PAFZZ	5950-508-9599	TRANSFORMER, AUDIO FREQUENCY T406 LINE.. TYPE 1,000, 1,000 OHMS PRI AND 600 OHMS SECONDARY IMPEDANCE RATINGS FULLY ENCL HS METAL CASE SCD62521 (80063)	EA	REF	*	*	*	*	*	*			142	T406

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION (a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5950-645-4714	TRANSFORMER, AUDIO FREQUENCY T408 PLATE. COUPLING TYPE, 7500, 7500 OHMS PRI, 600 OHMS SECD IMPEDANCE RATINGS, 4.5 MA PRI, FULLY ENCL METAL CASE SC062516 (80063)	EA	1	*	*	*	*	*	*		3	142	T408

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CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

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5305-558-3180		
5305-573-3037		
5330-684-2884		
5340-205-5159		
5340-355-9839		
5355-160-5920		
5360-614-8621		
5805-306-2309	2	
5805-351-7461	39	
5805-351-7462	39	
5805-351-7463	39	
5805-378-5587	39	
5805-392-5687	2	
5805-392-6423		
5905-259-9194	2	
5905-259-9194	139	
5905-259-9194	140	
5905-259-9194	141	
5905-259-9194	142	
5905-279-2673	54	R102
5905-279-2673	54	R103
5905-279-2673	54	R104
5905-279-2673	54	R105
5905-279-2673	140	R202
5905-279-2673	140	R203
5905-279-2673	140	R204
5905-279-2673	140	R205
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5905-279-2673	141	R303
5905-279-2673	141	R304
5905-279-2673	141	R305
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5905-279-2673	142	R404
5905-279-2673	142	R405
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5905-279-3519	141	R348
5905-279-3519	142	R448
5905-356-2479	53	
5905-356-2479	140	
5905-356-2479	141	
5905-356-2479	142	
5905-504-5796	53	R130
5905-504-5796	140	R230
5905-504-5796	141	R330
5905-504-5796	142	R430
5905-539-3523	53	R106
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5905-539-3523	141	R309
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5905-539-3523	142	R409
5905-539-3530	140	R221
5905-539-3530	141	R321
5905-539-3530	142	R421
5905-539-3531	53	R101
5905-539-3531	140	R201
5905-539-3531	141	R301
5905-539-3531	142	R401
5905-539-4716	53	R121
5905-539-4716	140	R244
5905-539-4716	141	R344
5905-539-4716	142	R444
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5905-542-8400	53	R127
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5905-542-8401	140	R237
5905-542-8401	141	R337
5905-542-8401	142	R437
5905-542-8403	53	R133
5905-542-8403	140	R233
5905-542-8403	141	R333
5905-542-8403	142	R433
5905-542-8406	53	R144
5905-542-8440	53	R128
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5905-542-8440	140	R228
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5905-542-8440	141	R329
5905-542-8440	142	R428
5905-542-8440	142	R429
5905-542-9104	53	R135
5905-542-9104	53	R136
5905-542-9104	140	R235
5905-542-9104	140	R236
5905-542-9104	141	R335
5905-542-9104	141	R336
5905-542-9104	142	R435
5905-542-9104	142	R436
5905-542-9107	139	R132
5905-542-9107	140	R232
5905-542-9107	141	R332
5905-542-9107	142	R432
5905-542-9109	140	R246
5905-542-9109	141	R346
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5905-542-9112	142	R417
5905-542-9112	142	R418
5905-542-9114	139	R147
5905-542-9793	53	R139
5905-542-9793	140	R239
5905-542-9793	141	R339
5905-542-9793	142	R439
5905-552-3521	53	R146
5905-552-3893	53	R110
5905-552-3893	53	R111
5905-552-3893	53	R112
5905-552-3893	53	R113
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5905-552-3893	53	R125
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5905-552-3893	140	R211
5905-552-3893	140	R212
5905-552-3893	140	R213
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5905-552-3893	140	R224
5905-552-3893	140	R225
5905-552-3893	141	R310
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5905-552-3893	141	R312
5905-552-3893	141	R313
5905-552-3893	141	R322
5905-552-3893	141	R323
5905-552-3893	141	R324
5905-552-3893	141	R325
5905-552-3893	142	R410
5905-552-3893	142	R411
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5905-552-3893	142	R423
5905-552-3893	142	R424
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STOCK NUMBER	FIGURE NO.	ITEM NO.
5905-552-3903	53	R116
5905-552-3903	140	R242
5905-552-3903	141	R342
5905-552-5699	53	R114
5905-552-5699	53	R115
5905-552-5699	53	R119
5905-552-5699	53	R120
5905-552-5700	140	R245
5905-552-5700	141	R345
5905-552-5700	142	R445
5905-552-5701	140	R216
5905-552-5701	141	R316
5905-552-5702	138	R1
5905-552-5702	138	R2
5905-552-5702	140	R243
5905-552-5702	141	R343
5905-552-5702	142	R416
5905-596-3336	139	R131
5905-556-3336	140	R231
5905-556-3336	141	R331
5905-556-3336	142	R431
5905-556-3337	53	R143
5905-556-3337	138	R3
5905-556-3337	142	R443
5905-556-3338	53	R134
5905-556-3338	140	R234
5905-556-3338	141	R334
5905-556-3338	142	R434
5905-556-3339	53	R142
5905-556-3340	142	R442
5905-556-3341	139	R107
5905-556-3341	139	R108
5905-556-3341	140	R207
5905-556-3341	140	R208
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5905-556-3343	141	R347
5905-556-3343	142	R447
5905-556-3348	139	R140
5905-556-3348	139	R141
5905-556-3348	140	R240
5905-556-3348	140	R241
5905-556-3348	141	R340
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5905-556-3348	142	R440
5905-556-3348	142	R441
5905-642-3943	53	R138
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5905-646-5772	140	R214
5905-646-5772	140	R215
5905-646-5772	140	R219
5905-646-5772	140	R220
5905-646-5772	141	R314
5905-646-5772	141	R315
5905-646-5772	141	R319
5905-646-5772	141	R320
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5910-112-6986	139	C110
5910-112-6986	140	C210
5910-112-6986	141	C310
5910-112-6986	142	C410
5910-184-2696	53	C111
5910-184-2696	140	C211
5910-184-2696	141	C311
5910-184-2696	142	C411
5910-280-7347	53	C108
5910-280-7347	140	C204
5910-280-7347	141	C308
5910-280-7347	142	C408
5910-351-5759	53	C105
5910-351-5759	55	C104
5910-351-5759	140	C204

STOCK NUMBER	FIGURE NO.	ITEM NO.
5910-351-5759	140	C205
5910-351-5759	141	C304
5910-351-5759	141	C305
5910-351-5759	142	C404
5910-351-5759	142	C405
5910-356-0135	55	C102
5910-356-0135	140	C202
5910-356-0135	141	C302
5910-356-0135	142	C402
5910-666-8283	53	C109
5910-666-8283	140	C209
5910-666-8283	141	C309
5910-666-8283	142	C409
5910-666-8308	53	C106
5910-666-8308	55	C103
5910-666-8308	55	C107
5910-666-8308	140	C203
5910-666-8308	140	C206
5910-666-8308	140	C207
5910-666-8308	141	C303
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5910-666-8308	141	C307
5910-666-8308	142	C403
5910-666-8308	142	C406
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5915-356-2156	55	
5915-501-4338	55	
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5915-501-4338	141	
5915-501-4338	142	
5915-501-4345	55	
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5915-501-4345	142	
5930-173-8362	55	S103
5930-173-8362	140	S203
5930-173-8362	141	S303
5930-173-8362	142	S402
5930-201-3604	54	S102
5930-201-3604	140	S202
5930-201-3604	141	S302
5930-201-3604	142	S401
5930-545-8138		S301
5930-545-8138	54	S101
5930-545-8138	140	S201
5930-545-8138	142	S403
5935-201-3996	52	J6
5935-201-3999	52	J5
5935-258-9963	3	J1
5935-258-9963	3	J2
5935-258-9963	3	J3
5935-258-9963	3	J4
5935-260-0516	53	
5935-260-0516	140	
5935-260-0516	141	
5935-260-0516	142	
5935-521-0083	53	P101
5935-521-0083	140	P201
5935-521-0083	141	P301
5935-521-0083	142	P401
5940-542-8114	138	E1
5940-542-8114	138	E2
5940-542-8114	139	E107
5940-542-8114	139	E108
5940-542-8114	139	E109
5940-542-8114	139	E110
5940-542-8114	139	E112
5940-542-8114	139	E115
5940-542-8114	139	E116
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5940-542-8114	139	E118
5940-542-8114	139	E119
5940-542-8114	139	E121

STOCK NUMBER	FIGURE NO.	ITEM NO.
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5940-542-8114	140	E207
5940-542-8114	140	E208
5940-542-8114	140	E209
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5940-542-8158	141	E305
5940-542-8158	141	E306
5940-542-8158	142	E405
5940-542-8158	142	E406
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5940-553-2581	142	E401
5940-553-2581	142	E402
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5950-545-7792	140	T201
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5950-645-4714	140	T208
5950-645-4714	141	T308
5950-645-4714	142	T408
5950-645-5165	55	T103
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5950-646-2767	55	T102
5950-646-2767	140	T202
5950-646-2767	141	T302
5960-262-0015	142	T402
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5960-262-1357	39	V201
5960-262-1357	39	V301
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CM300681J	81349	142	C410	EPS262
CM350472J	81349	53	C111	EPS262
CM350472J	81349	140	C211	EPS262
CM350472J	81349	141	C311	EPS262
CM350472J	81349	142	C411	EPS262
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	90348	140	E210	
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EPS262	90348	141	E310
EPS262	90348	141	E311
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EPS262	90348	141	E313
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RN70810D0F	81349	53	R112
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RN70810D0F	81349	53	R122
RN70810D0F	81349	53	R123
RN70810D0F	81349	53	R124
RN70810D0F	81349	53	R125
RN70810D0F	81349	140	R210
RN70810D0F	81349	140	R211

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
RN70810D0F	81349	140	R212
RN70810D0F	81349	140	R213
RN70810D0F	81349	140	R222
RN70810D0F	81349	140	R223
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RN70814O2F	81349	142	R435
RN70814O2F	81349	142	R436
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RN70817B0F	81349	142	R428
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RN70817B1F	81349	53	R144
RN70820O1F	81349	53	R146
RN70823I1F	81349	53	R139
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RN70823I1F	81349	141	R339
RN70823I1F	81349	142	R439
RN70826I0F	81349	138	R1
RN70826I0F	81349	138	R2
RN70826I0F	81349	140	R247
RN70826I0F	81349	141	R347
RN70826I0F	81349	142	R446
RN70826I0F	81349	54	R117
RN70826I0F	81349	54	R118
RN70830I0F	81349	139	R145

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
RN7083010F	81349	140	R217
RN7083010F	81349	140	R218
RN7083010F	81349	141	R317
RN7083010F	81349	141	R318
RN7083010F	81349	142	R417
RN7083010F	81349	142	R418
RN7083020F	81349	140	R221
RN7083020F	81349	141	R321
RN7083020F	81349	142	R421
RN7083160F	81349	53	R106
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RN7083160F	81349	142	R406
RN7083160F	81349	142	R409
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RN7084870F	81349	142	R401
RN7085111F	81349	142	R442
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RN7085111F	81349	141	R334
RN7085620F	81349	142	R434
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RN7085620F	81349	138	R3
RN7085760F	81349	142	R443
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RN7086980F	81349	53	R142
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RN7088450F	81349	141	R344
RN7089530F	81349	142	R444
RN7089530F	81349	140	R246
	81349	141	R346

REFERENCE NO.
RN7089530F
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MFR CODE	FIG. NO.	ITEM NO.
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80063	55	T104

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
SCD62521	80063	55	T105
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SCD62538-1	80063	141	R338
SCD62538-1	80063	142	R438
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TS102P1	81349	141	
TS102P1	81349	142	
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191P10591T6	56289	140	C203
191P10591T6	56289	140	C206
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191P82491S16	56289	141	C305
191P82491S16	56289	142	C404
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54A16987	71785	3	J3
54A16987	71785	3	J4
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5654-6AK5W	81349	39	V201
5654-6AK5W	81349	39	V301
5654-6AK5W	81349	39	V401
6126	80375		

By Order of the Secretary of the Army:

CREIGHTON W. ABRAMS
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Chief of Staff

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VERNE L. BOWERS
Major General, United States Army
The Adjutant General

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LBAD (14)
SAAD (30)
TOAD (14)
ATAD (10)
USA Dep (2)
Sig Sec USA Dep (2)
Sig Dep (2)
Sig FLDMS (1)
USAERDAA (1)
USAERDAW (1)
MAAG (1)
USARMIS (1)
Units org under fol TOE:
(1 copy each unit)
11-15
11-16
11-18
11-19
11-35
11-38
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11-58
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11-98
11-117
11-247
11-302
11-500(AA-AC)
29-56
29-134
29-136

NG: None

USAR: None

For explanation of abbreviations used, see AR 310-50.

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